

EXHIBIT

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A NOVEL METHOD FOR USING PHAGOCYTTIC PARTICLES AND ATP RECEPTORS
TO DELIVER ANTIGENS TO MHC CLASS I RECEPTORS TO INDUCE IMMUNITY
AGAINST MICROBIAL PATHOGENS OR TUMORS OR TO SUPPRESS IMMUNITY

Abstract of the Disclosure

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This invention provides methods of delivering an antigen to an Class I or Class II MHC receptors to induce immunity against the antigen in a subject having a disease. This invention also provides methods of delivering an antigen to an Class II or class I MHC receptor to suppress immunity against the antigen in a subject having a disease.